

<div> <div> <div>@4</div> <div>AS4024.1:2025</div> </div> <div>Cross-reference List</div> </div>				
AS/NZS 4024 #	Year	ISO/IEC #	EN #	Title
1100	2019			Application guide
				<i>General principles</i>
1201	2014	ISO 12100-1:2010		General principles for design - Risk assessment and risk reduction
1204	2019	IEC 60204-1:2016		Electrical equipment of machines General requirements
				<i>Risk Assessment</i>
1302	2019	ISO 14123:2015		Risk assessment - Reduction of risks to health from hazardous substances emitted by machinery - Principles and specifications for machinery manufacturers
1303	2014	ISO/TR 14121-2:2012		Risk assessment - Practical guidance and examples of methods
				<i>Ergonomic principles</i>
1401	2014		EN 614-1:2006+A1:2009	Ergonomic principles - Design principles - Terminology and general principles
				<i>Design of safety related parts of the control system</i>
1501	2006	ISO 13849-1:1999		Design of safety related parts of the control system - General principles for design
1502	2014		prEN 954-2:1999	Design of safety related parts of the control system - Validation
1503	2006	ISO 13849-1:2006 ISO 13849-1/Cor.1:2009		Design of safety related parts of the control system - General principles for design
				<i>Design of controls, interlocks and guarding</i>
1601	2024	ISO 14120:2024		Design of controls, interlocks and guarding - Guards - General requirements for the design and construction of fixed and movable guards
1602	2014	ISO 14119:2013		Interlocking devices associated with guards - Principles for design and selection
1603	2019	ISO 14118:2017		Design of controls, interlocks and guards - Prevention of unexpected start-up
1604	2019	ISO 13850:2015		Design of controls, interlocks and guarding - Emergency stop - Principles for design
				<i>Basic human body measurements for technological design</i>
1701	2019	ISO 7250-1:2017		Human body measurements - Basic human body measurements for technological design
1702	2014		EN 547-1:1996+A1:2008	Human body measurements - Principles for determining the dimensions required for openings for whole body access into machinery
1703	2014		EN 547-2:1996+A1:2008	Human body measurements - Principles for determining the dimensions required for access openings
1704	2014		EN 547-3:1996+A1:2008	Human body measurements - Anthropometric data
				<i>Safety distances and safety gaps</i>
1801	2025	ISO 13857:2019		Safety distances to prevent danger zones being reached by upper and lower limbs
1803	2019	ISO 13854:2017		Safety distances and safety gaps - Minimum gaps to prevent crushing of parts of the human body
				<i>Displays, controls, actuators and signals</i>
1901	2014		EN 894-1:1997+A1:2008	Displays, controls, actuators and signals - Ergonomic requirements for the design of displays and control actuators - General principles for human interactins with displays and control actuators
1902	2014		EN 894-2:1997+A1:2008	Displays, controls, actuators and signals - Ergonomic requirements for the design of displays and control actuators - Displays
1903	2014		EN 894-3:2000+A1:2008	Displays, controls, actuators and signals - Ergonomic requirements for the design of displays and control actuators - Control actuators
1904	2014	IEC 61310-1:2007		Displays, controls, actuators and signals - Ergonomic requirements for the design of displays and control actuators - Requirements for visual, auditory and tactile signals
1905	2014	IEC 61310-2:2007		Displays, controls, actuators and signals - Ergonomic requirements for the design of displays and control actuators - Requirements for marking
1906	2014	IEC 61310-3:2007		Displays, controls, actuators and signals - Ergonomic requirements for the design of displays and control actuators - Requirements for the location and operation of actuators
1907	2014		EN 981:1996+A1:2008	Displays, controls, actuators and signals - System of auditory and visual danger and information signals

